Amendments to the Claims:

This listing will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

[1]

<u>Claim 1</u> (Currently amended): A damper, which comprises a vibration body, a mass member and an elastic body through which the mass member is joined to the vibration body, wherein the elastic body is formed from a cross-linking product of an EPDM composition, which comprises

- (a) 100 parts by weight of at least one kind of EPDM, whose propylene content in sum total of ethylene and propylene in the copolymerization rubber is 35-50 wt.% and whose Mooney viscosity (ML100) is not less than 40,
- (b) 5-50 parts by weight of α -olefin oligomer, which is a polymer of α -olefin represented by the following general formula:

CH₂=CHR

, where R is an alkyl group having 3-12 carbon atoms, with a number average molecular weight Mn of 300-1,400, and

(c) 1-10 parts by weight of an organic peroxide cross-linking agent.

[2]

<u>Claim 2</u> (Currently amended): A damper, which comprises a vibration body, a mass member and an elastic body through which the mass member is joined to the vibration body, wherein the body is formed from a cross-linking product of a blend rubber of

(a) at least one kind of EPDM and EPM, whose propylene content in sum total of ethylene and propylene in the blend rubber is 35-50 wt.% and whose Mooney viscosity (ML100) is not less than 40,

(b) 5-50 parts by weight of α -olefin oligomer, which is a polymer of α -olefin represented by the following general formula:

CH₂=CHR

, where R is an alkyl group having 3-12 carbon atoms, with a number average molecular weight Mn of 300-1,400, and

(c) 1-10 parts by weight of an organic peroxide cross-linking agent.

[3]

Claim 3 (Currently amended): A damper according to Claim 1, which comprises a hub fixed to the a shaft end of a crankshaft, an annular vibration ring provided at the a periphery of the hub and the elastic body through which the annular vibration ring is joined to the hub.

[4]

<u>Claim 4</u> (Currently amended): A damper according to Claim 2, which comprises a hub fixed to the <u>a</u> shaft end of a crankshaft, an annular vibration ring provided at the <u>a</u> periphery of the hub and the elastic body through which the annular vibration ring is joined to the hub.

[5]

<u>Claim 5</u> (Currently amended): A damper according to Claim 1, which is fixed to one shaft end of a crankshaft with a flywheel fixed at the other shaft end of the crankshaft.

[6]

<u>Claim 6</u> (Currently amended): A damper according to Claim 2, which is fixed to one shaft end of a crankshaft with a flywheel fixed at the other shaft end <u>of the crankshaft</u>.